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**Claims:** Cancel all claims of record (1-38) and substitute new claims 39 to 58 as follows.

What I claim as my invention is:

**39.** A reminder device comprising:

- a. a cylindrical container having an exterior side surface;
- b. a deformable continuous loop member mounted around said exterior side surface of said container, the mounted loop member rotatable to each of a plurality of selected positions.

**40.** A reminder device comprising:

- a. a cylindrical container having an exterior side surface;
- b. a deformable substantially rectilinear band member;
- c. means for forming said band member into a loop mounted around said exterior side surface of said container, the mounted band member rotatable about said exterior side surface of said container to each of a plurality of selected positions.

**41.** A device as in claim **40** wherein said band member defines a structural area for engagement.

**42.** A device as in claim **40** and further comprising a band support member, the band support member having means for attachment to the side of said container.

**43.** A device as in claim **40** and further comprising a deformable band support member, the band support member having means for attachment to the side of said container.

**44.** A device as in claim **40** and further comprising a band support member, the band support member having means for attachment to the side of said container and defining a structural area adapted to receive engagement therewith said band member.

**45.** A device as in claim **40** and further comprising a band support member having means for attachment to the side of said container, wherein said band support member and said band member include co-operating indicia.

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46. A device as in claim 40 and further comprising a band support member having means for attachment to the side of said container, wherein said band support member and said band member include co-operating indicia which include an arrangement of times co-operating with a pointer adapted to point to any one of said times.
47. A device as in claim 40 further comprising a deformable band support member and wherein indicia on a deformable member may be further inscribed.
48. A device as in claim 40 further comprising a deformable band support member and wherein said band support member is adhesively attached to the side of said container.
49. A device as in claim 40 wherein the band member includes adhesive.
50. A device as in claim 40 wherein the band member further has gripping means to aid grasping said band for displacement.
51. A device as in claim 40 and further comprising a band support member, the band support member having means for attachment to the side of said container and anti-displacement means for limiting displacement of said band member.
52. A device as in claim 40 and further comprising a band support member, the band support member being a prescription label having means for attachment to the side of said container.
53. A device as in claim 40 and further comprising a band support member, the band support member being a deformable prescription label adhesively attached to the side of said container.
54. A device as in claim 40 and further comprising a band support member, the band support member being a deformable prescription label including a perforation separating a band support portion.
55. A method for indicating a medication dosage time, comprising:
  - a. providing a cylindrical container of medicine, the container having an exterior side surface;
  - b. providing a band member, the band member being deformable, substantially rectilinear, and defining a structural area for engagement;

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- c. providing a deformable band support member defining a structural area adapted to receive engagement therewith said band member, where said band and said band support include co-operating indicia for indicating a medication dosage time;
- d. attaching said band support member to said medication container;
- e. mounting said band member on said exterior side surface of said container such that said band member forms a loop around said side surface;
- f. rotating said mounted band about said side surface of said container until the co-operating indicia indicate a desired medication time.

56. A method as in claim 55 wherein the step of attaching includes attaching the deformable band support member with adhesive.

57. A method as in claim 55 wherein the co-operating indicia include an arrangement of times co-operating with a pointer adapted to point to any one of said times.

58. A method as in claim 55 wherein said step of mounting is performed prior to said step of attaching.

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